

VOCTAGE TIMING - POWERUR EVERY THING ECCE IS ON RETURNED UNIT SHOULD BE SUER CNOISE 138,0 - RESET 137.8 92:0 - 1 107 1.25 500) (007) 27.43 8.86 1/2 is ris now AUG-19.03

EJ

HEAT SHRINK

FUSE 3AB-10A

LOSE HOLDER

· ·		
RES. NETWORK	MHO 089-897	RIO, RII, RI2
RESISTOR, 1.9	WEZ88-I.SM	ВЭ
RESISTOR, 4.	MEZ99-4.7M	В7
KESISTOR, 101	WEZ99-10K	В6, R8
KEZIZLOK NEL	See-10K	В2
RESISTOR 3.91	29SJ250-3.9K	R2 A & B
RESISTOR, 5.6	295J250-5.6K	81 A & B 83 A & B
1		1 133
CAPACITOR, .	58/74.0-048	/ LD
CAPACITOR, .	CKTSBXT03K	90
CAPACITOR, 3	SIKD739	SD * 7D
CAPACITOR, .	SEMI.0-042	23
CAPACITOR, 4	OTM7.4-042	CS
CAPACITOR, 10	240-10M35	СТ
DESCRIPT	PART NUMBER	KEFERENCE DES.
ST AND TRACEAU	CO. PARTS LI	DATE

17/2" X 1.5"

322010

11957E

NOW. ロク 7 688 3,84 5,35 9.82 115VAC RES 6.45 C) 8 4 6 10 in el 20.01 6.41 HIGH TRIP 8111 5.724 SES 6.67 K 6.42 MINK

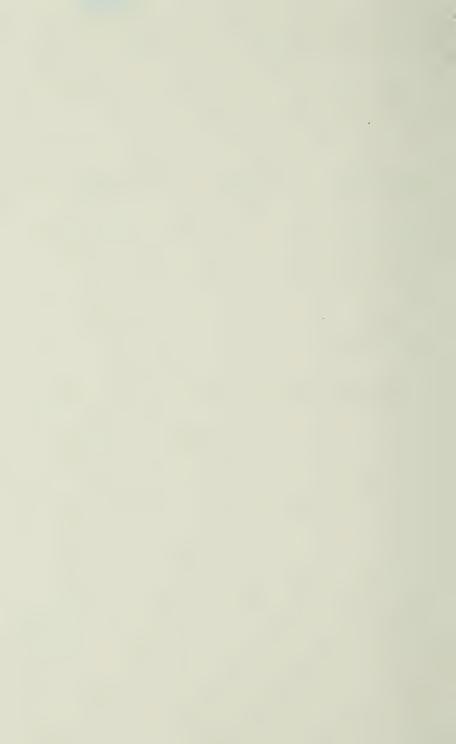
PINPOINT

(80) - Bile 10:82

22 29.4921 S

TUCY 13-7) MICROTRAN PC-4416 DC RESISTANCE 1-2= 1592 3-4= 19.6-2 5-6= 16.6-N AC VOCTS INCOAD 1-2 = 115 /400 HZ 3-4=30.31 5-6 = 30,3 /

Digitized by the Internet Archive in 2023 with funding from Amateur Radio Digital Communications, Grant 151 PARKO -247



3-4-19-4-



THE WORLD'S LARGEST LOCAL INVENTORY FROM HAMILTON

COPPE = E-24-25

1303111

AMERICAN WOLDED

PRODUCTS 46440

· 019 :006 "



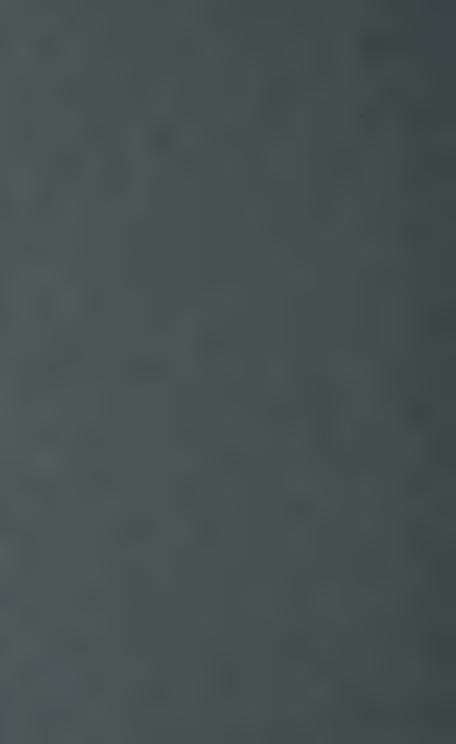


213 558 2131



P.C. BOARD

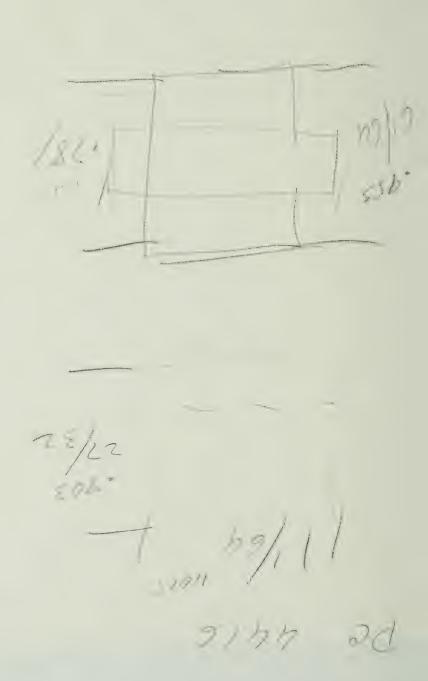
Pr 4016 500 11.0 63.6 900 111 1 - 43.06 /- 12147 WM -140 " TW-15-15-16 17,211 7.6900 29.46 - .50111 90V ---23,441 -9174 MA 37,73 - .721111 1150 -- 28.781 - 12.03 MH 45.40 - 3.3000 1400 Tw- 15-1516 --- 1.7400 10 - 24,101- . 77,000 12.76 4 33/VEF 1. 115 - 37,25V- 1,33MR 23131 W -1... 140 _45.38V = 3168MA TW-15-1316 /1 HZ 14.371 10 - 29,300 - 1,3100 25.004 - 11. 300 - 37,484 - 2.38 110 11 30,170 - 18,10 180 140 - 45.538 -7111 411 101535 DOSEIBLE 5002 -- 100 2013551 = U15-0-1



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- - - J. TIME

RECAY WITH DIODE

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Divide J.

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GIEEN MCCCELLAN

ASSY-PROCESSING WORK,

101535

ANY ESD SENSITIVE

PARTS INSIDE ?



22. Hwy 1.75% 2.35

Ed. = 1752 -35 V FLTS A DE = 15-55 = 80.8 10 Tom - 1 = 140 1 = -21100 Ia: 332 = 3,6%. 2.61 2.61 3.61 = JRL = 3.61. X 844 = -2.95 T-- (2.55-1-3) + (1.11-285) = 1 (440) = (-1.285) V 21.34 + 378 = 5 5 5 5 5 5



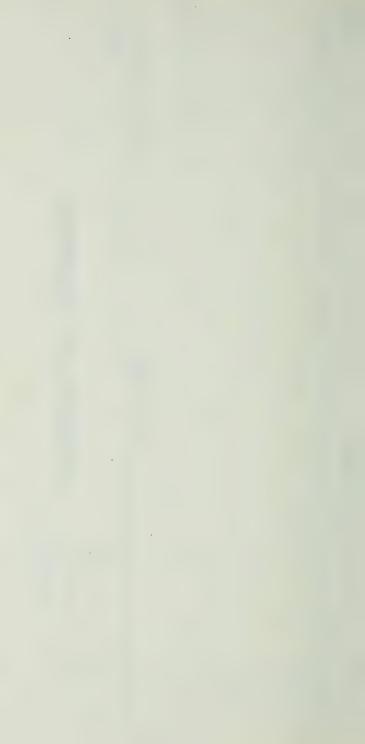
Requisition on Storekeeper

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Customer
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	Quantity Unit
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Signed.



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0 ---7. THE PARTY AND STATE OF . . . W--70),),), 200 .) (A) . -----OR INDERT 2 : *;* 17-10 17-16 no. 11 77

1. 18 - 1/2 xx + 2x/ -1x/ +2xx/ = 18x xx

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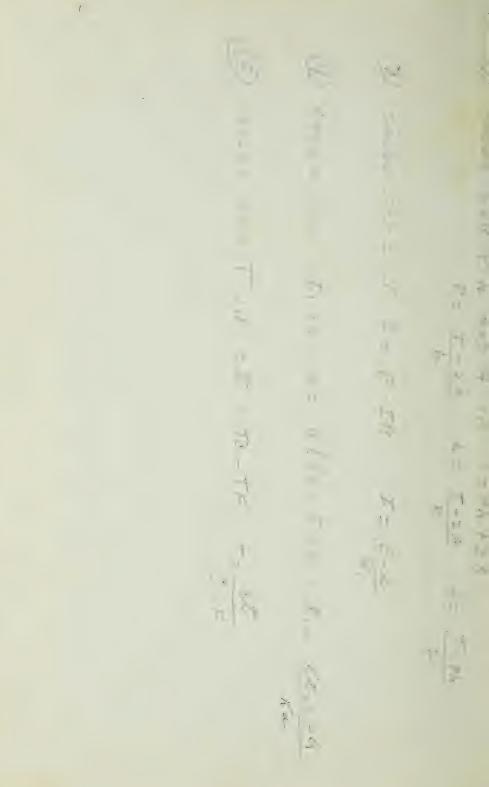
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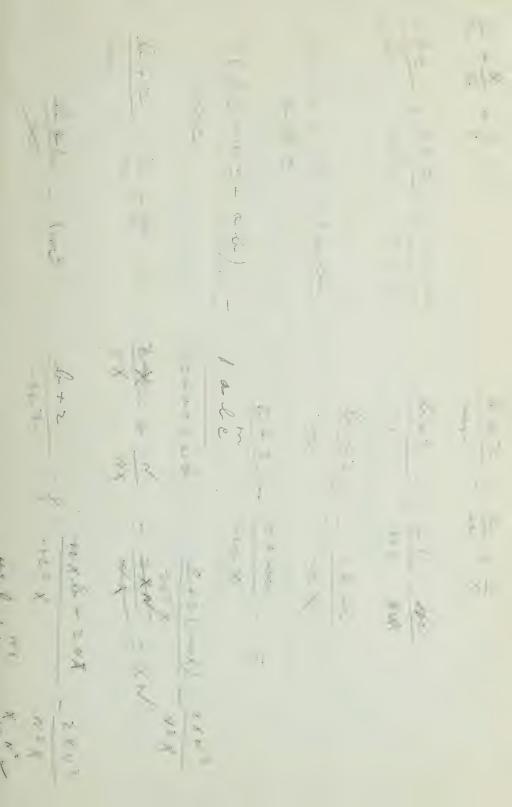






Windre where I we lill and the control of the contr *Problems P. 1 and Exercise 20 1 to 5 Lund . 000 ででの 000 50 24 50 50 Problems ? Hacresse v Exercise Grercise Grereise problems

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Soundy pages 131 to lol, chapter 7 in Neuney, and pages 954 to 305, chapters 97 to 80 in Tooke's Math. TOTAL CONTRACTOR

" - "ollowing problems in Colders Maths TO WOTE FOR

-Exercise 22-1, 1 to
-Exercise 22-3, 1 to
-Exercise 22-3, 311

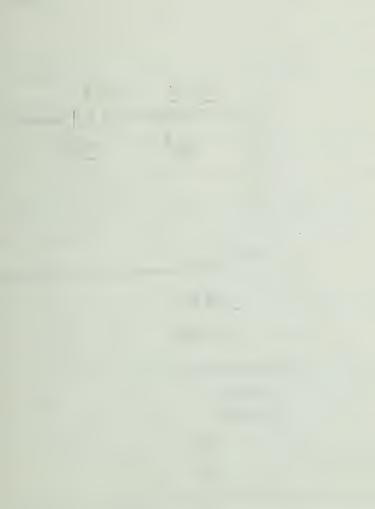
daereise 23-2, 1 to 6





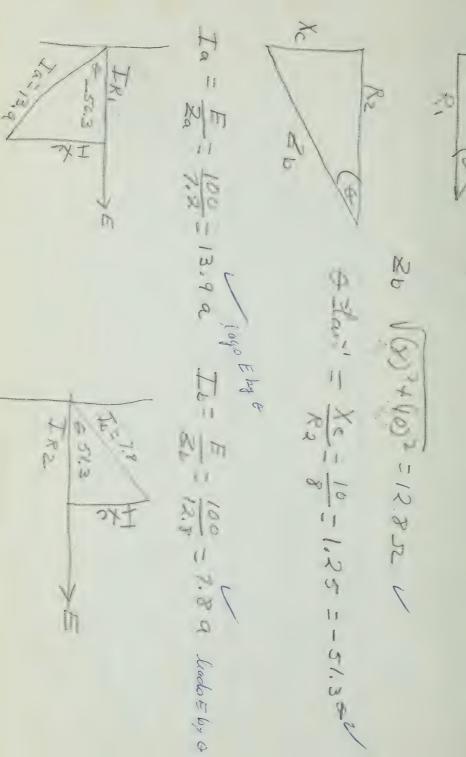


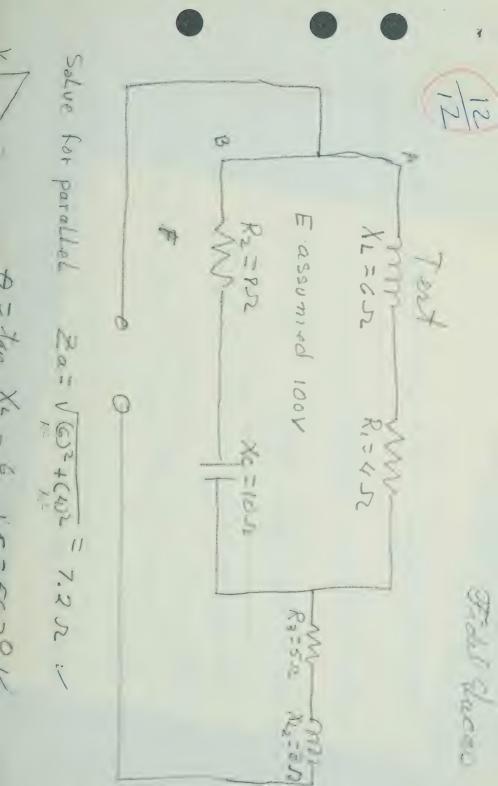


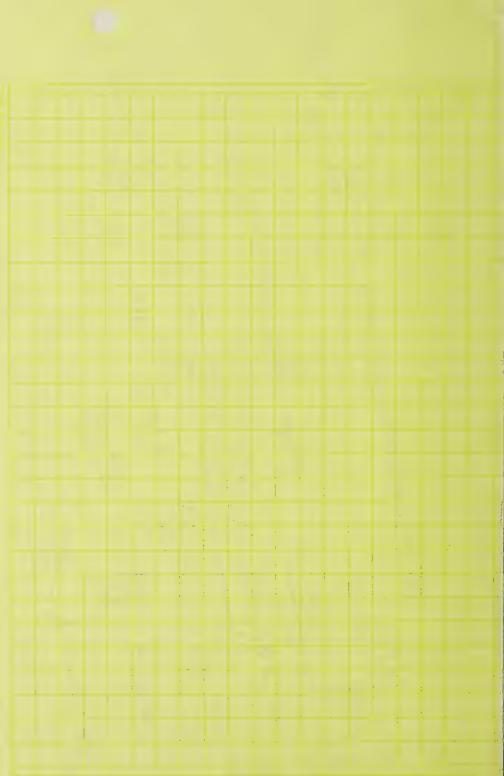


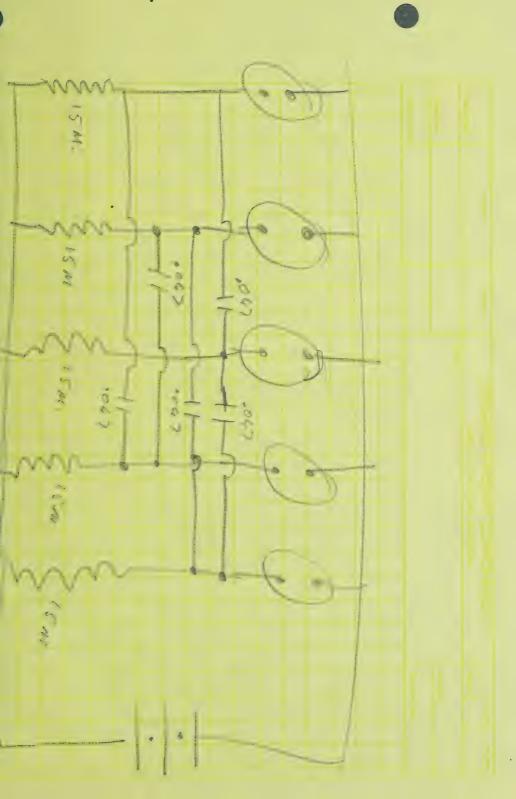


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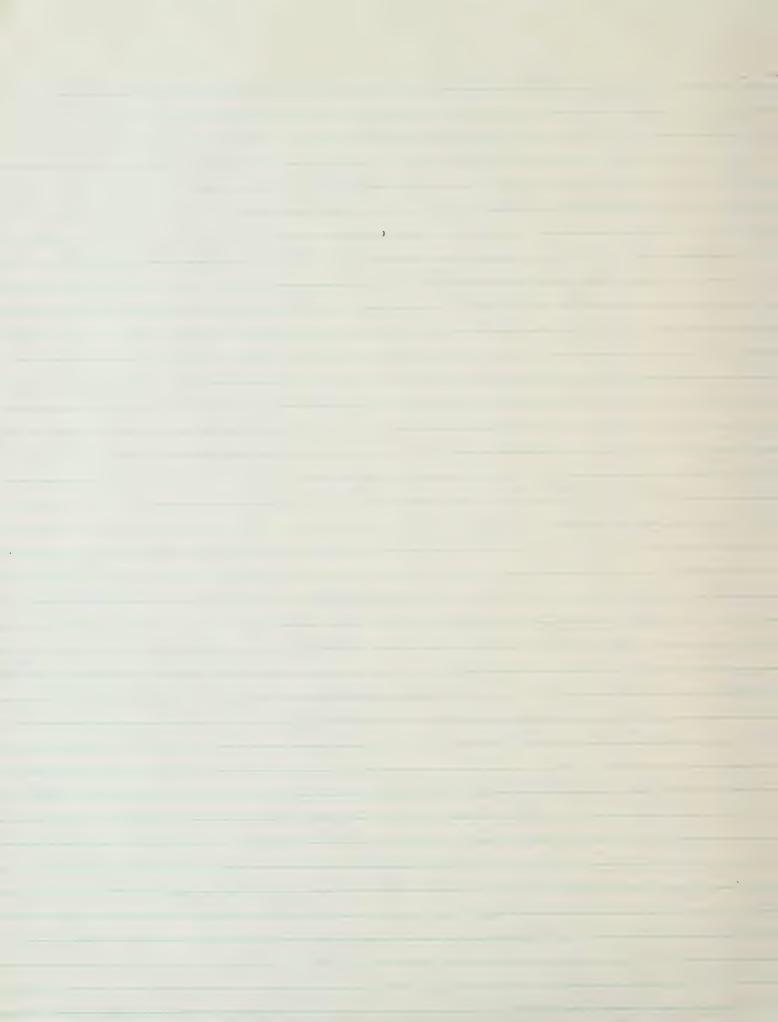


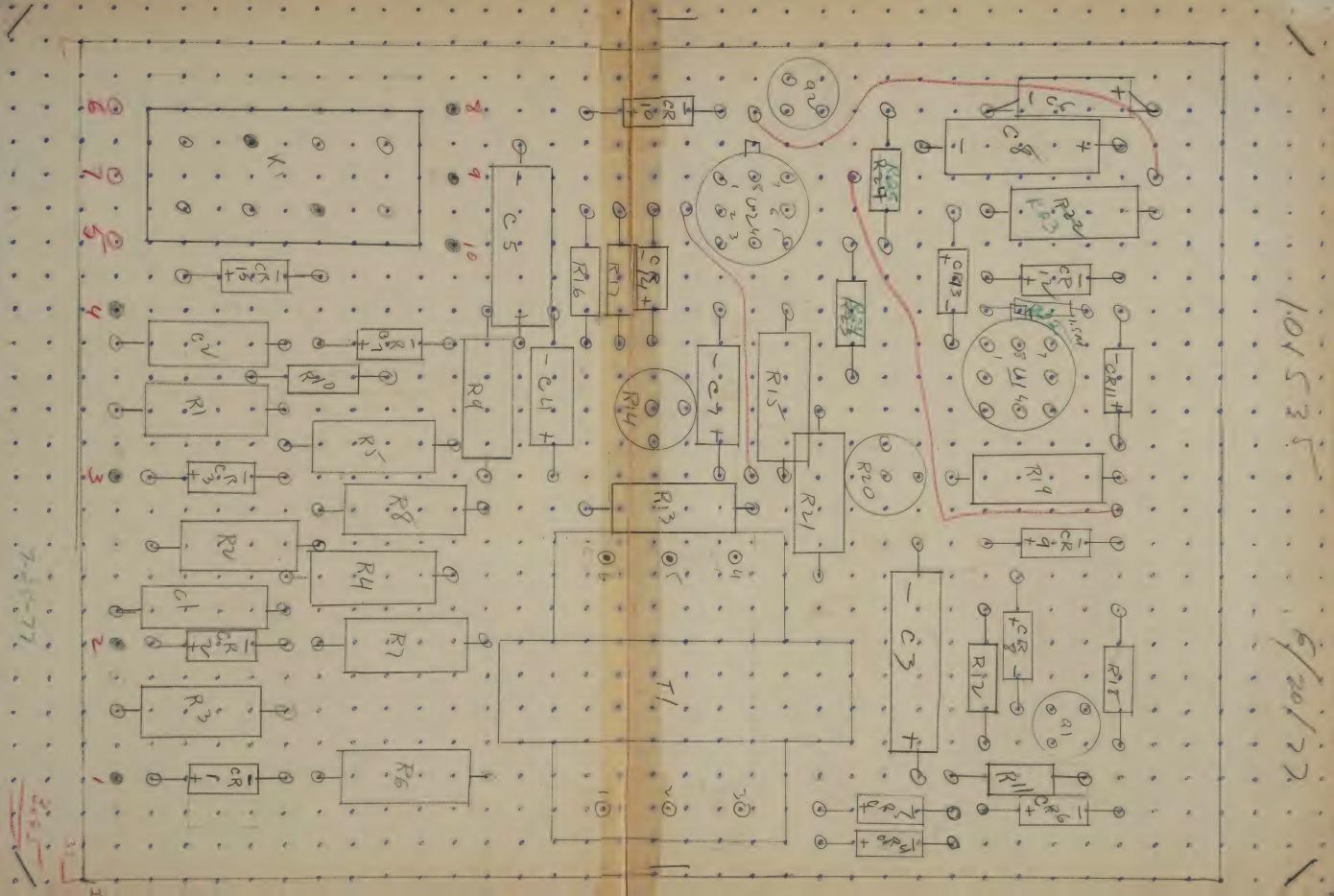


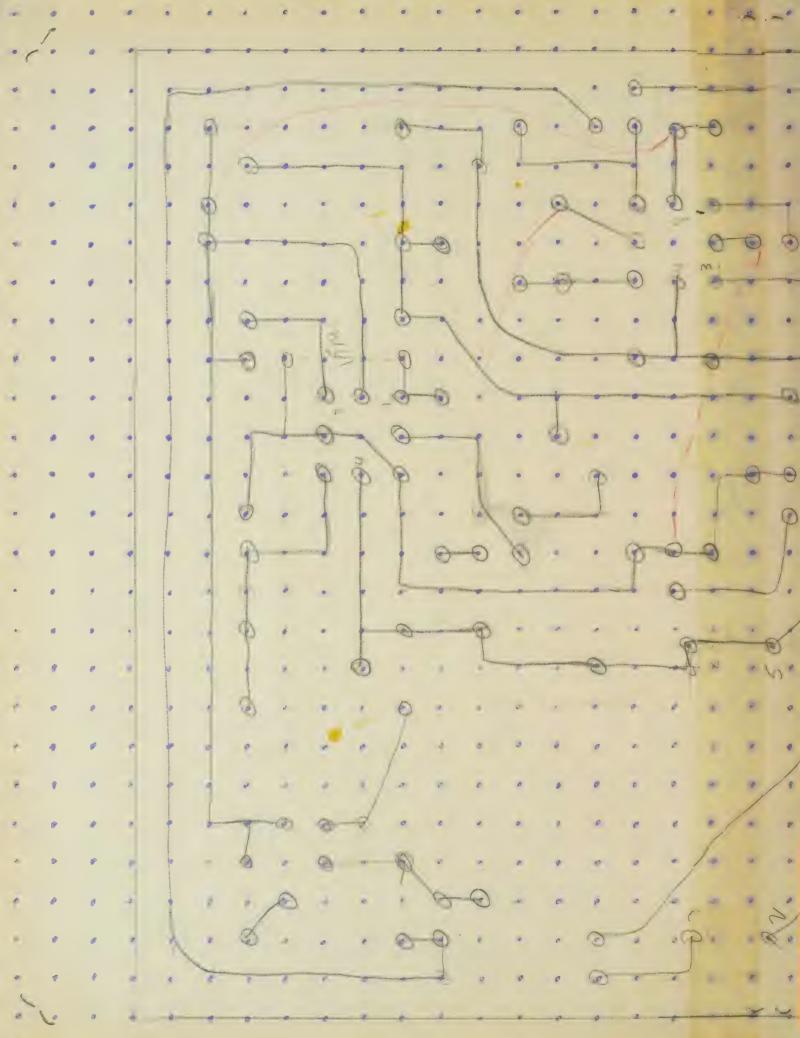
PC 4416 6.6.6 200 - 27.58 V - 3.7840 - 20.02 - 0.00 35-40 V - 5-68 NO - 25-51 - 14,800 111 43.08 /- 12.47 MM - 34.60 /- 3/1100 140 0 TW-15-151 17. - 17 - 2-6900 29.46- 050111 901 -23,600 - 4, 5 3 200 37,73 - .721111 1150 -28.28 - 12.01 pm 45.90 - 3.30 1118 1409 TW- 15-1516 2 17.76 / - 17494 10 - 24,101-.778 3311-111 = 37,25V = 1,33MM 27.35 - 12.33 - 12. 140 _45.38V - 3158MA THU - 15- 1216 11 67 19,391 - 8,62114 10 - 29,300 - 1,3111 25.00 × = 11.00 115 - 371484 - 2.31 NA 30,577 - 18 10 180 140 - 45.534 -7.11 111 101535 20 - 1044/ SUBSTRITUTE COL

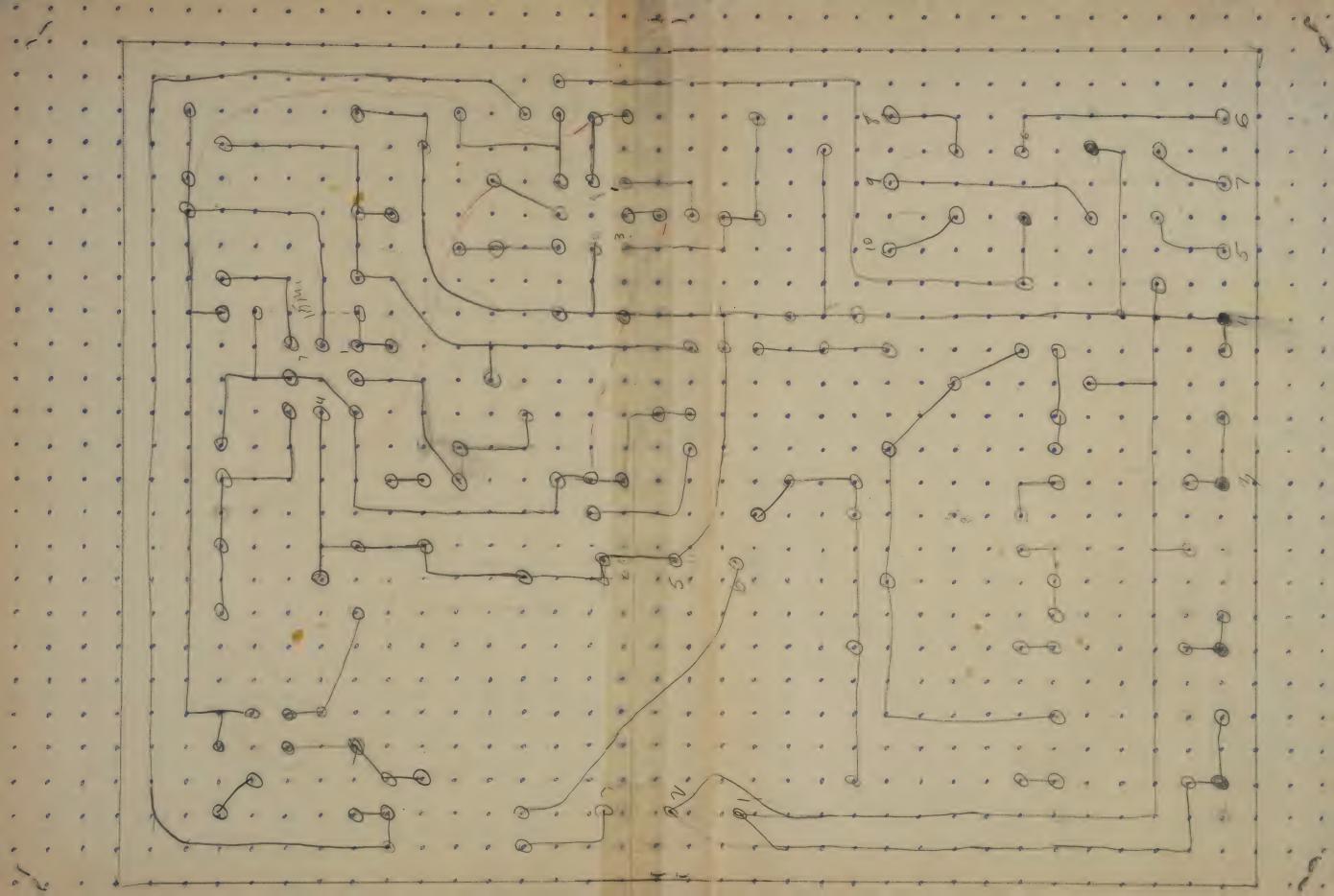


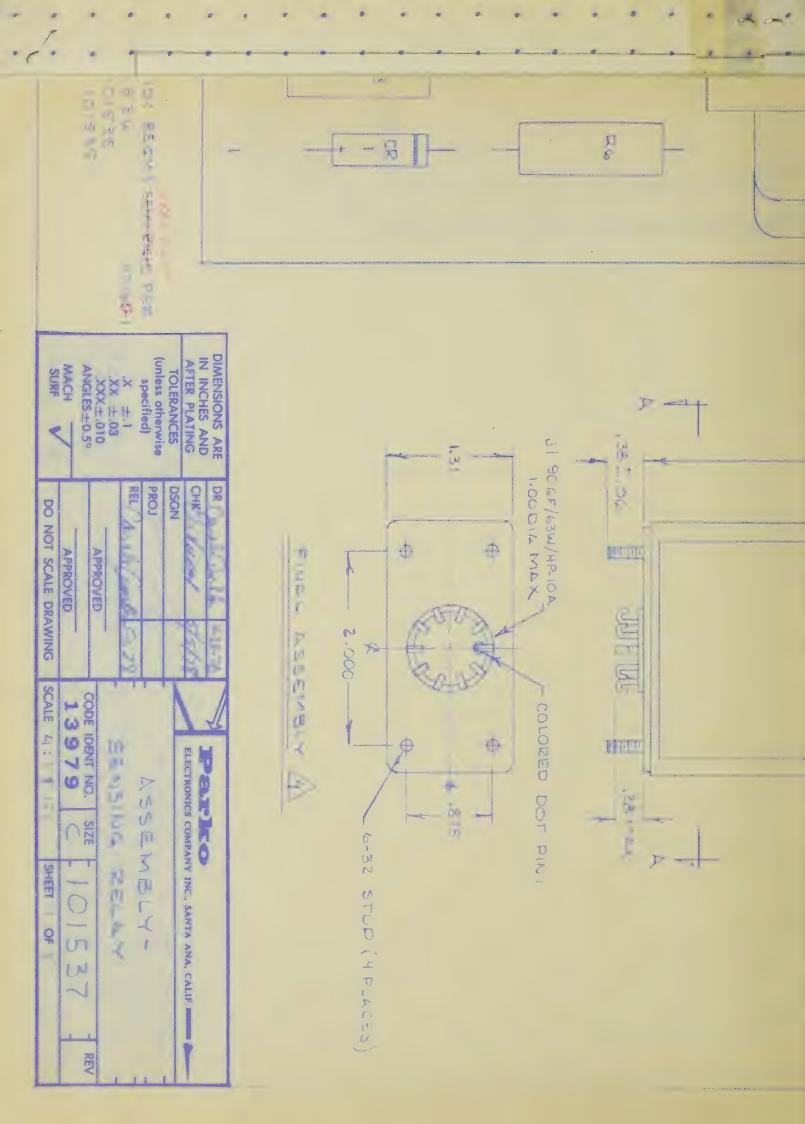
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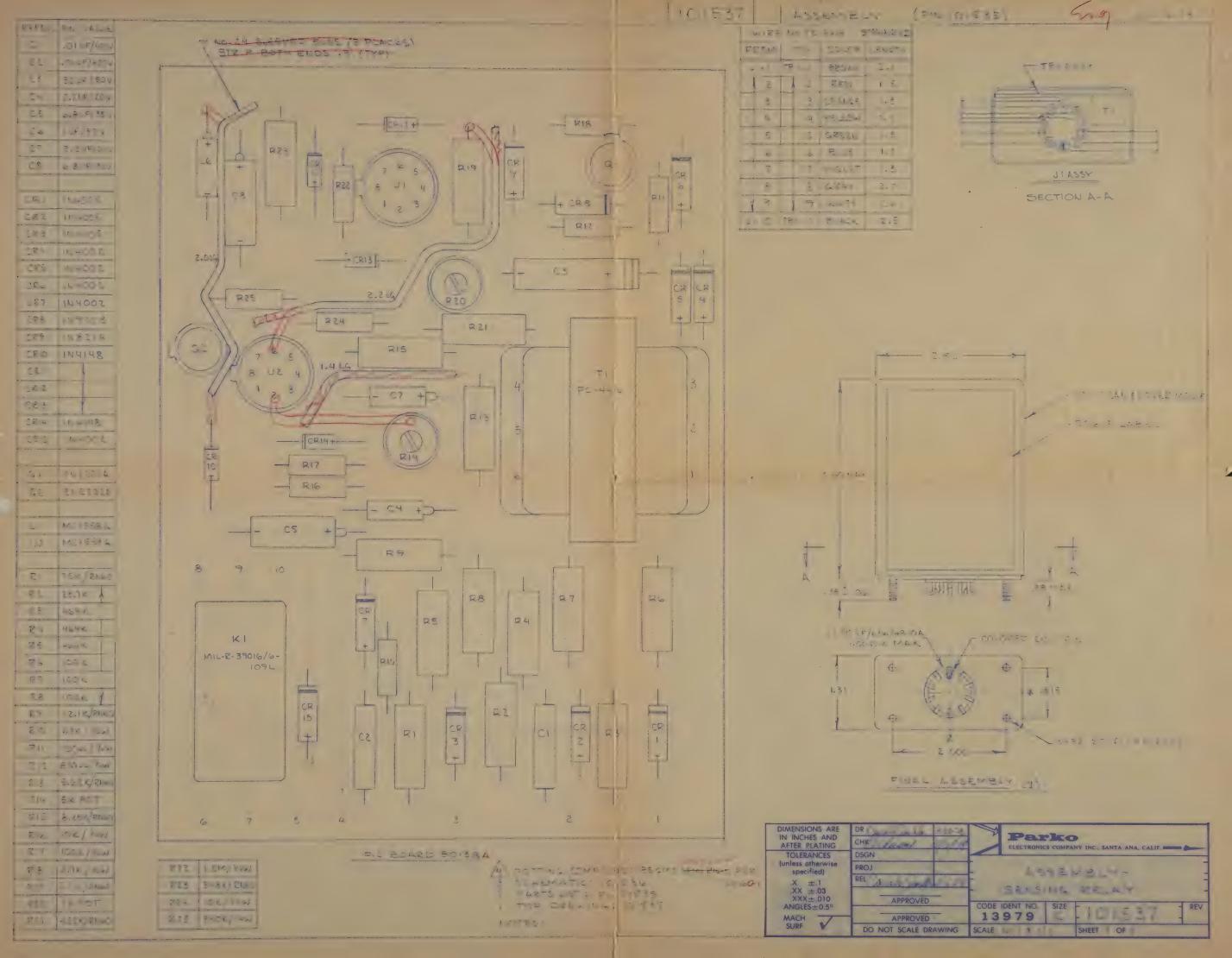


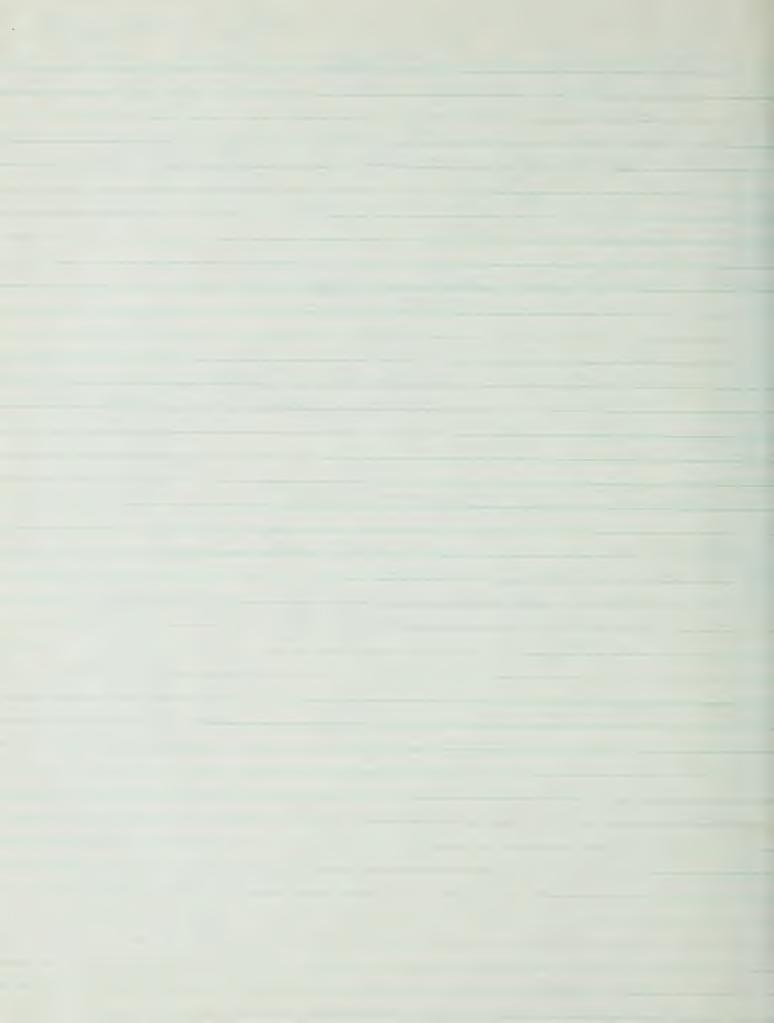


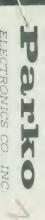












PARTS LIST & TRACEABILITY RECORD

ELECTRONICS CO. INC.

SANTA ANA. CALIFORNIA

PARKO P/N

CUSTOMER P/N 7/2

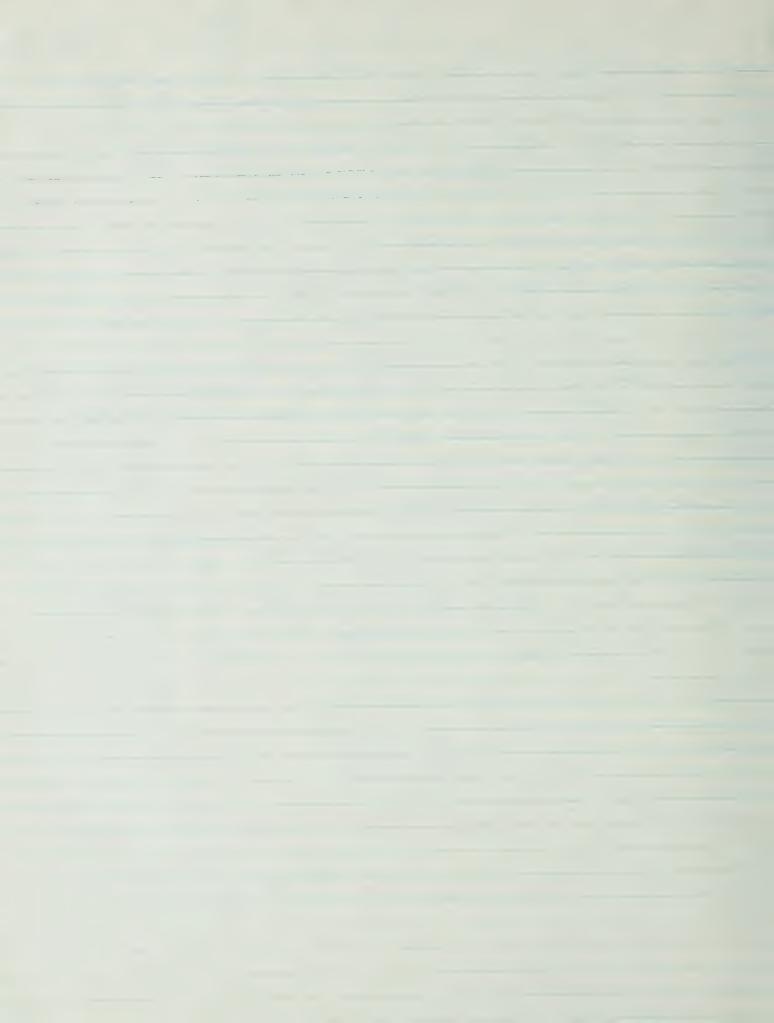
SHOP ORDER NO.

REF.	P/N	DESCRIPTION	QTY PER TOTAL UNIT QTY	TOTAL	INSP	MANUFACTURER	PARKO P.O. NO.	LOT
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PARTS LIST & TRACEABILITY RECORD

SANTA ANA, CALIFORNIA

DATE \ CUSTOMER & P.O. NO. PARKO P/N 5 ALD CUSTOMER P/N S/N 7/972 THRU SHOP ORDER NO.

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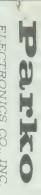


PARTS LIST & TRACEABILITY RECORD

SANTA ANA, CALIFORNIA

DATE	TANNO 1/1	/ M	COOT OTHER F/W	DITO	OHOL ONEN NO.
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PARTS LIST & TRACEABILITY RECORD

PO 50 3

SANTA ANA, CALIFORNIA ELECTRONICS CO.. INC

CUSTOMER P/N

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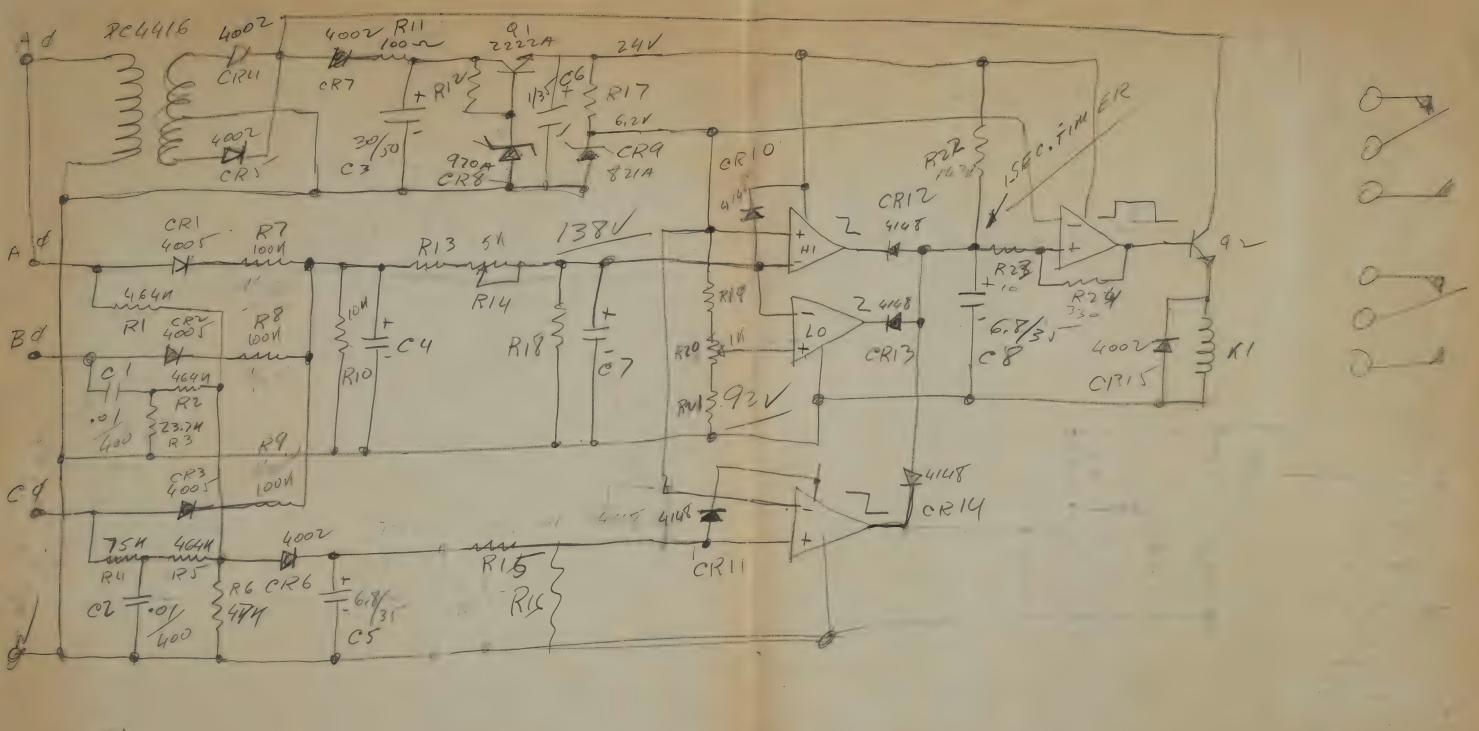
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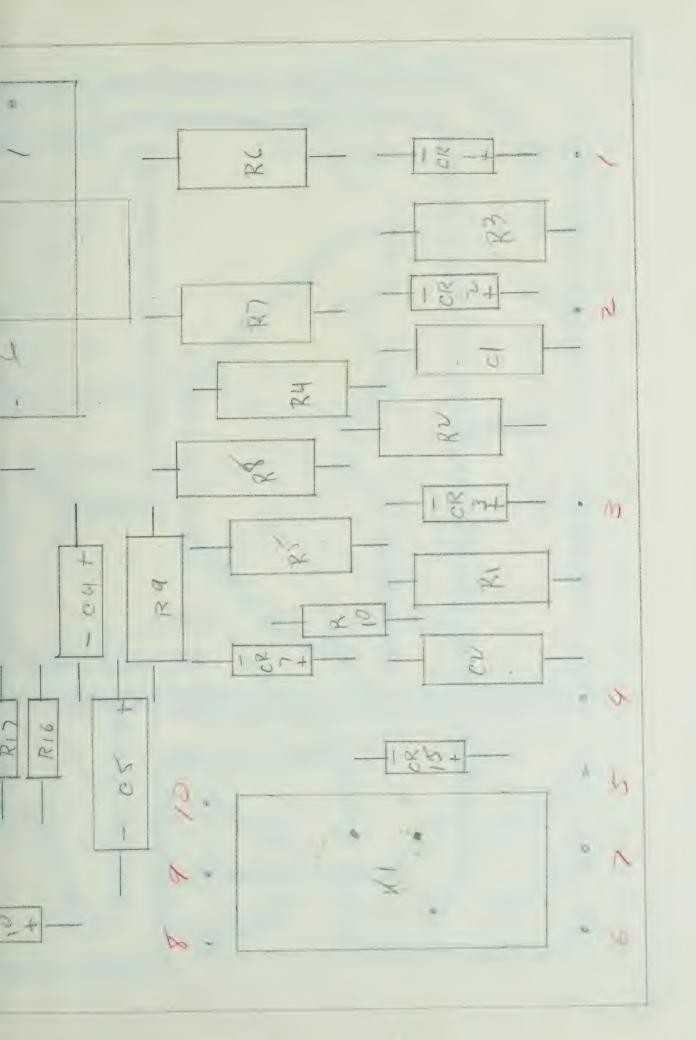


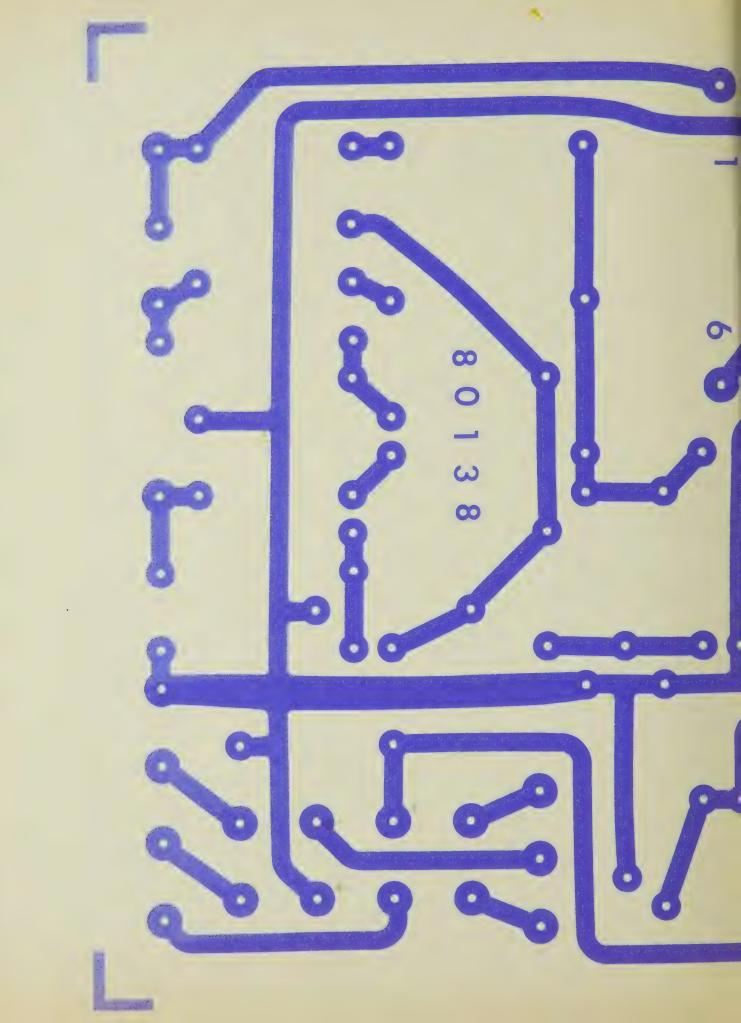
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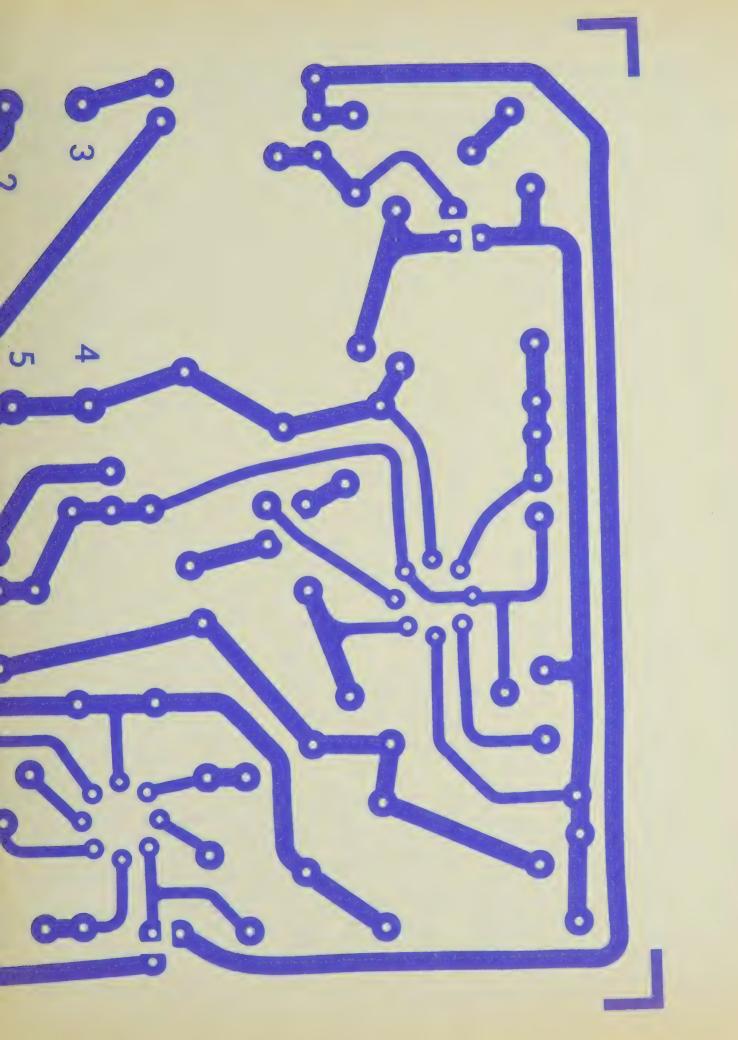
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Parko

PARTS LIST & TRACEABILITY RECORD

DATE	PARKO P/N	P/N 101535	CUSTOMER	P/N	719728-1 SHO	SHOP ORDEP NO.	
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	10	Capacitor 30ui/50V					
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PARTS LIST & TRACEABILITY RECORD

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Resistor 1,47K



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PAPEC FIX 1

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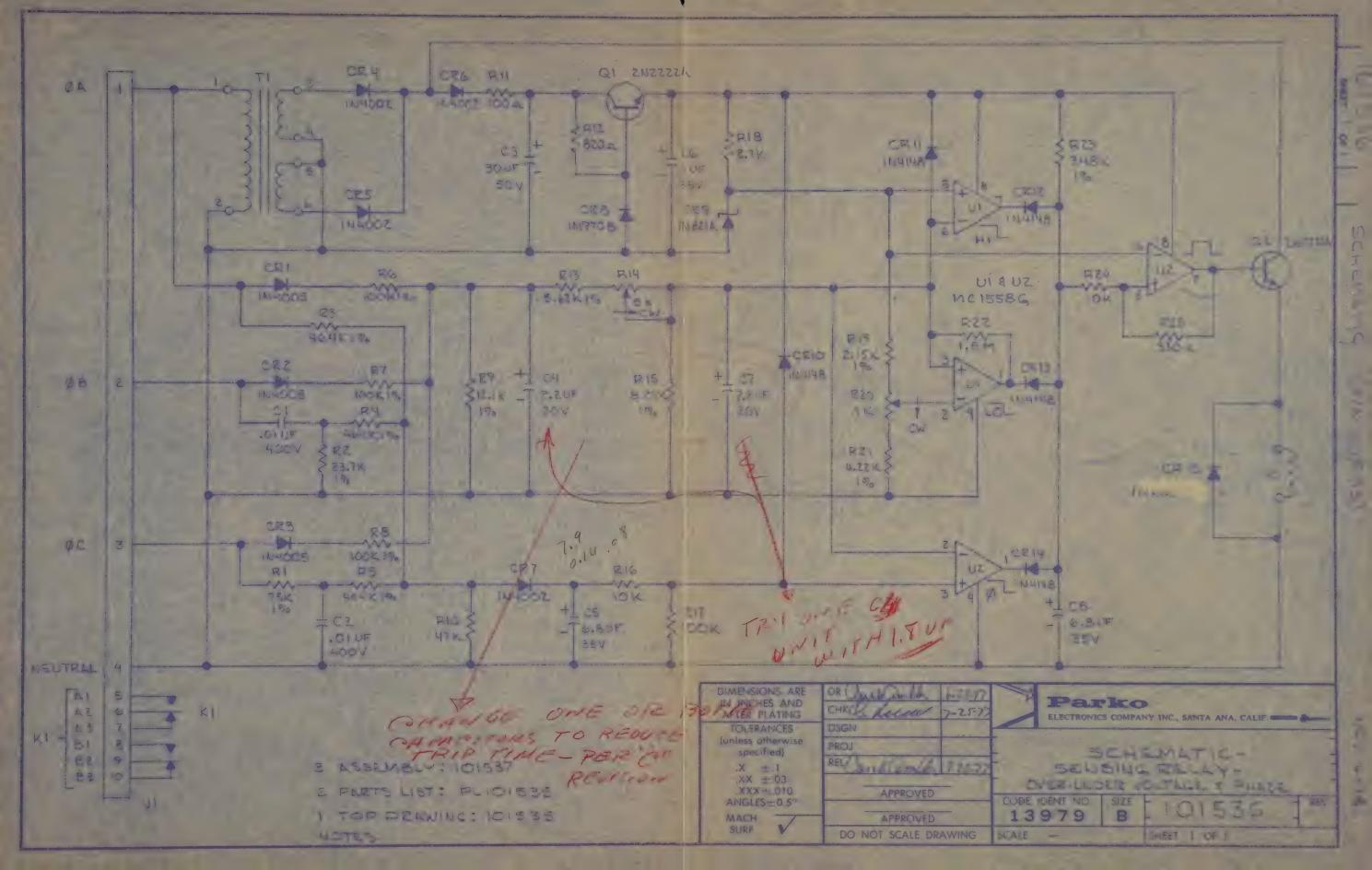
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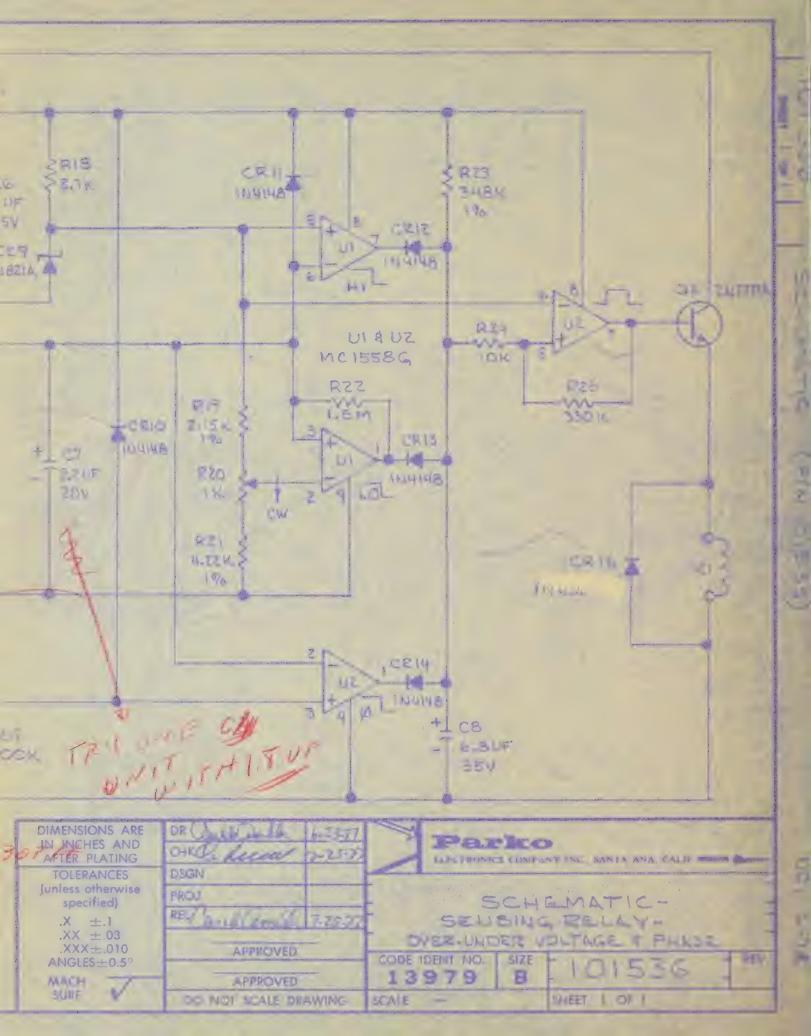
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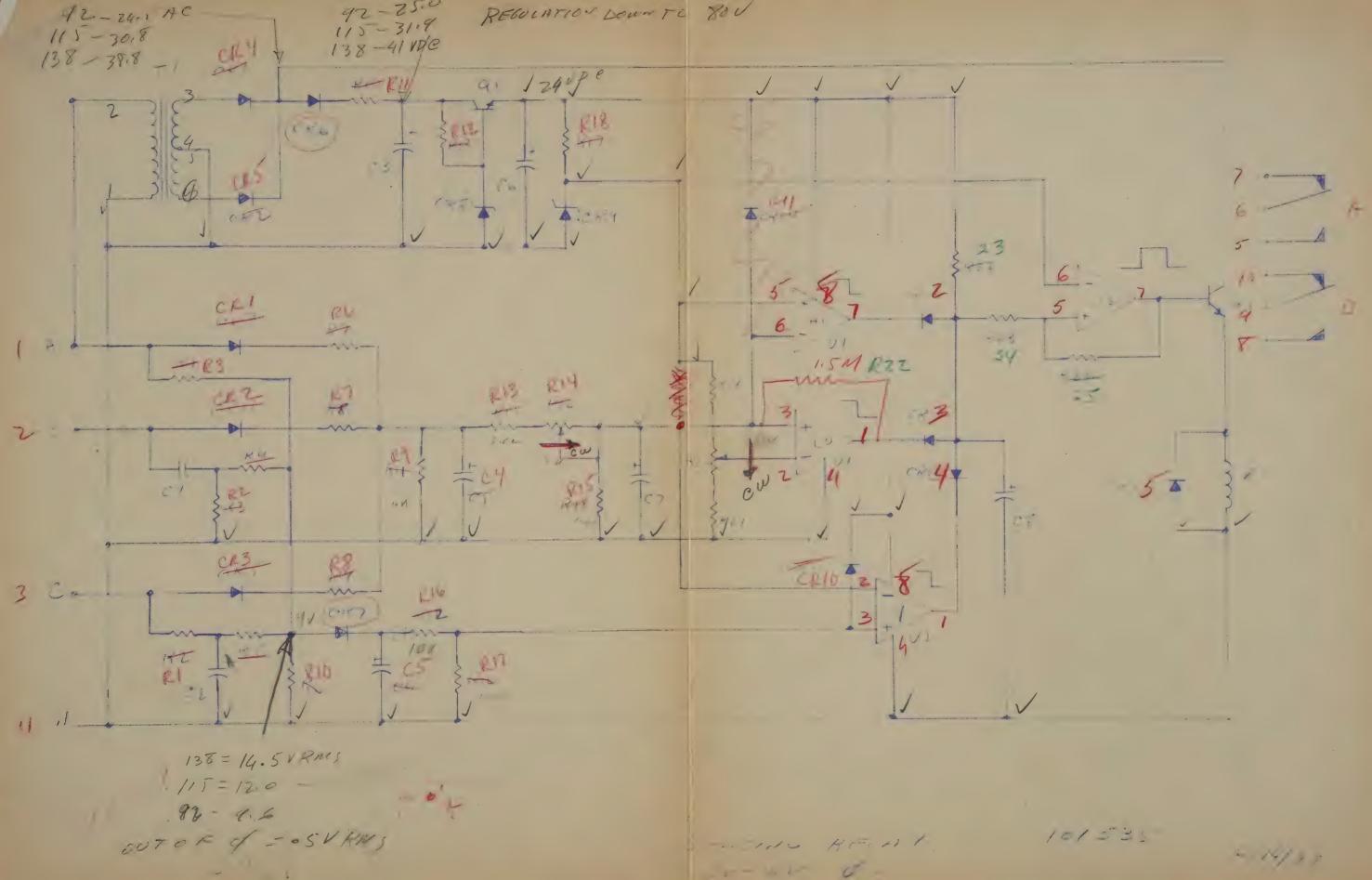
PARTS LIST & TRACEABILITY RECORD

R16, R12 R10 1000 R14 R25 722 BiB E. 77.1 R24 DIS. RC07 RC07 Deli RC07 RC07 2000 100 のというとして 300-1-1-1-P/N Resistor 47K Resistor 348K i distribution in Resistor 1714 Resistor 100 et qu 1.5M Design 1.75 Resistor AF SEBUCINETINE Resistor 920 orm HOSE SON A TOTAL STANK N _ _. ENATION MANUE OF STREET Million -



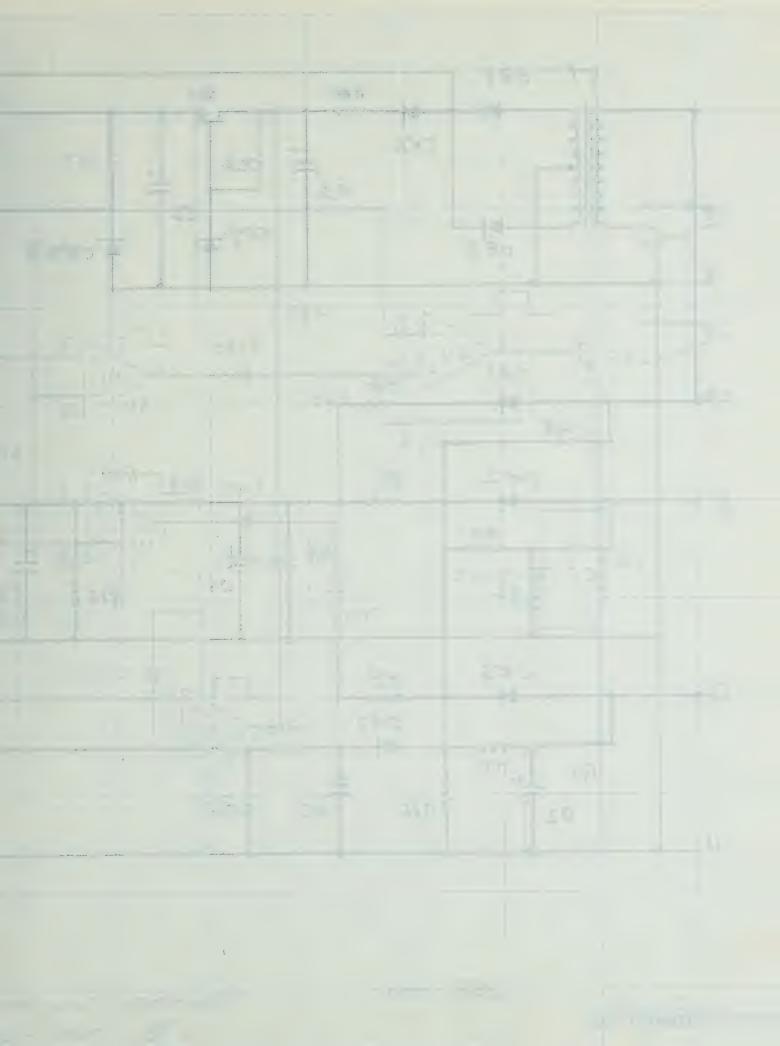


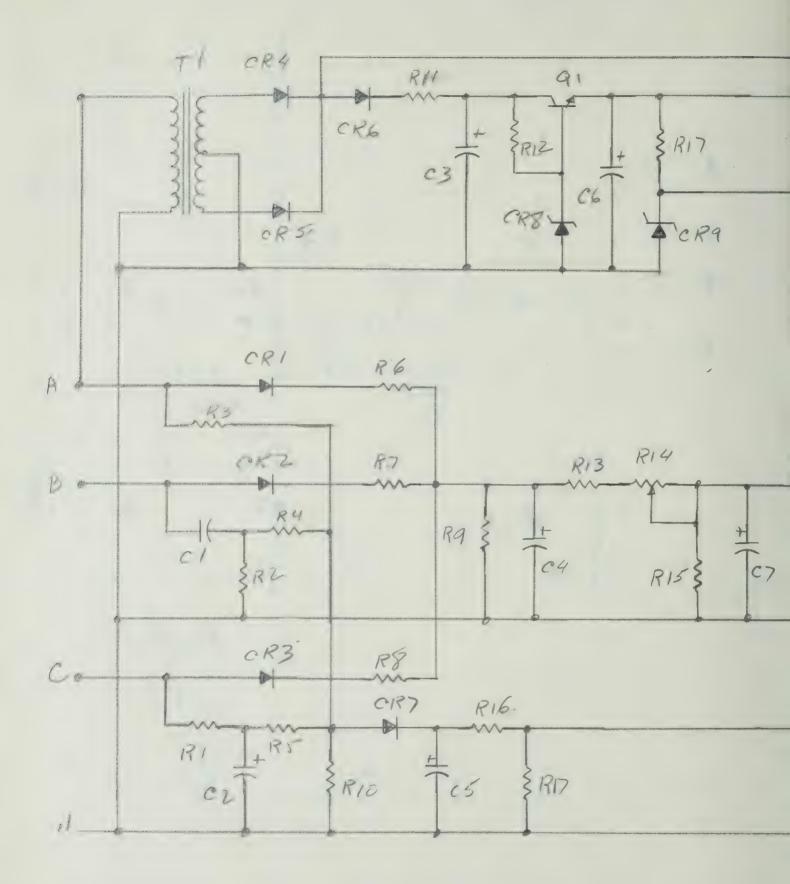


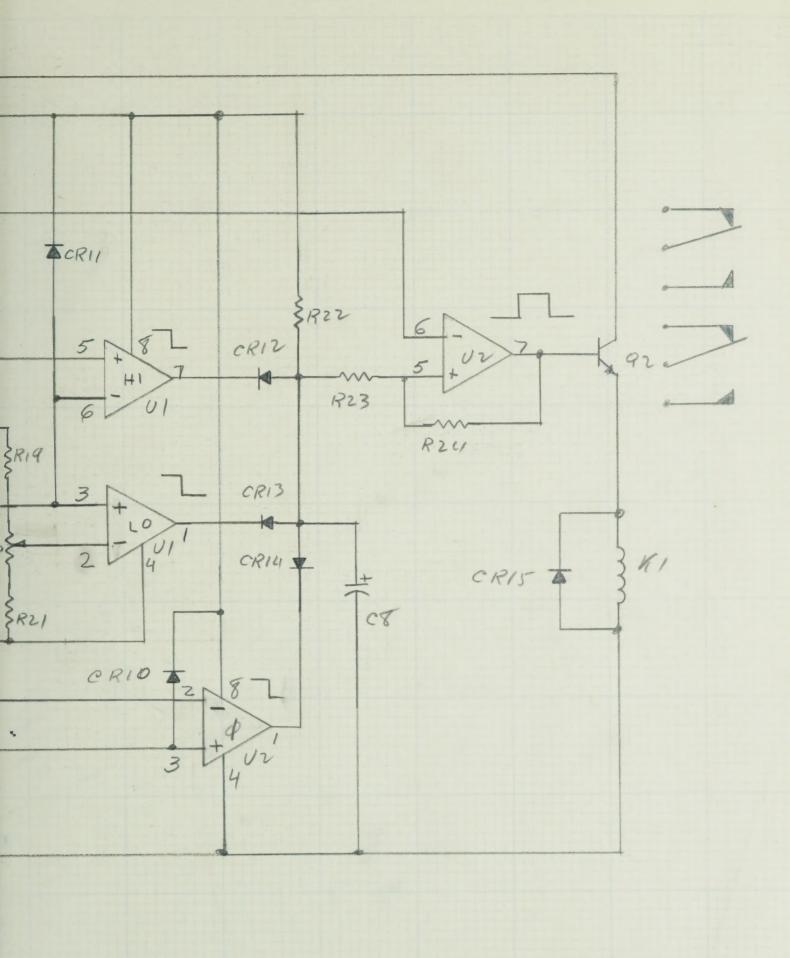


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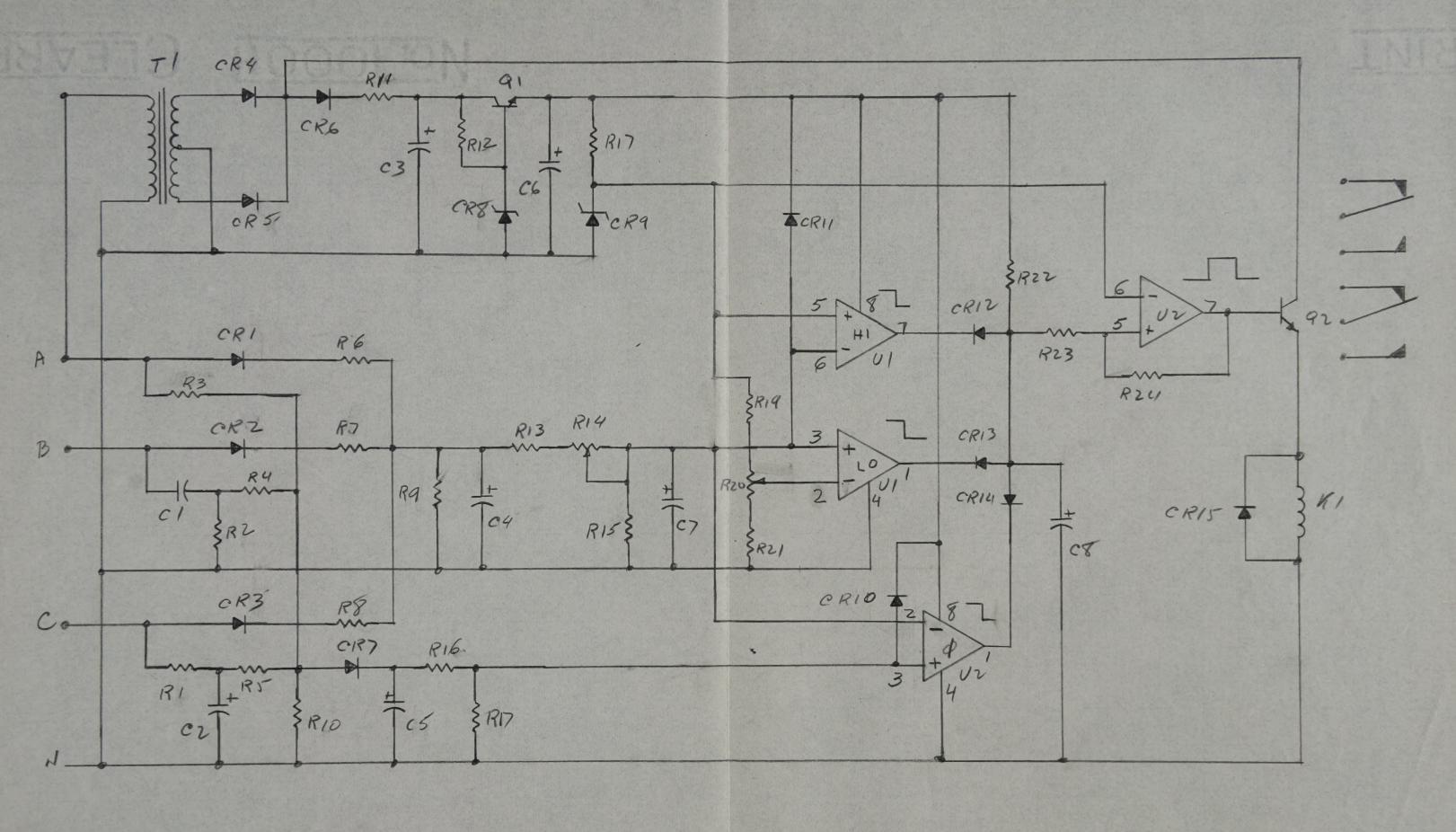




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